

=> d his~~1~~

(FILE 'HCAPLUS' ENTERED AT 15:39:52 ON 13 SEP 2004)  
L35 65 S L34 OR L8 OR L12-L15 OR L19-L21

=> d que 135

L1 2 SEA FILE=REGISTRY "9,11(OR 10,12)-OCTADECADIENOIC ACID"/CN OR  
"9,11(OR 10,12)-OCTADECADIENOIC ACID ETHYL ESTER"/CN  
L2 691 SEA FILE=HCAPLUS L1  
L4 1096 SEA FILE=HCAPLUS KUDO S?/AU  
L5 66 SEA FILE=HCAPLUS MIZUSAWA N?/AU  
L6 13 SEA FILE=HCAPLUS HAMURA M?/AU  
L7 1162 SEA FILE=HCAPLUS (L4 OR L5 OR L6)  
L8 3 SEA FILE=HCAPLUS L2 AND L7  
L9 5 SEA FILE=REGISTRY (121250-47-3/B1 OR 50-99-7/B1 OR 9004-10-8/B1  
OR 9000-86-6/B1 OR 300-85-6/B1)  
L10 1 SEA FILE=REGISTRY L9 AND L1  
L11 689 SEA FILE=HCAPLUS L10  
L12 16 SEA FILE=HCAPLUS L11 AND CONJUGAT?(2A)DOUBLE  
L13 19 SEA FILE=HCAPLUS L11 AND LIPID(3A)METABOLISM  
L14 6 SEA FILE=HCAPLUS L11 AND (PREVENT? OR TREAT?) (3A)OBES?  
L15 1 SEA FILE=HCAPLUS L11 AND (PREVENT? OR TREAT?) (3A)HYPERLIPIDEMIA  
L19 19 SEA FILE=HCAPLUS L11 AND LIPID(3A)METABOLISM  
L20 6 SEA FILE=HCAPLUS L11 AND (PREVENT? OR TREAT?) (3A)OBES?  
L21 1 SEA FILE=HCAPLUS L11 AND (PREVENT? OR TREAT?) (3A)HYPERLIPIDEMIA  
L22 111 SEA FILE=HCAPLUS MILK AND CONJUGAT?(3A)FATTY(3A)ACID?  
L23 2 SEA FILE=HCAPLUS L22 AND (OBES? OR HYPERLIPID?)  
L24 20 SEA FILE=HCAPLUS MILK AND CONJUGAT?(2A)DOUBLE  
L25 0 SEA FILE=HCAPLUS L24 AND LIPID(3A)METABOLISM  
L26 1 SEA FILE=HCAPLUS L24 AND (OBES? OR HYPERLIPID?)  
L27 130 SEA FILE=HCAPLUS SOY? AND CONJUGAT? (2A)DOUBLE  
L28 0 SEA FILE=HCAPLUS L27 AND LIPID(3A)METABOLISM  
L29 0 SEA FILE=HCAPLUS L27 AND (OBES? OR HYPERLIPID?)  
L30 1900 SEA FILE=HCAPLUS CONJUGAT?(3A)LINOLEIC  
L31 39 SEA FILE=HCAPLUS L30 AND LIPID?(5A)METABOL?  
L32 16 SEA FILE=HCAPLUS L30 AND (PREVENT? OR TREAT?) (3A)(OBES? OR  
HYPERLIPIDEMIA)  
L33 77 SEA FILE=HCAPLUS (L23 OR L24 OR L25 OR L26) OR L28 OR L29 OR  
L31 OR L32  
L34 31 SEA FILE=HCAPLUS L33 NOT PY>2000  
L35 65 SEA FILE=HCAPLUS L34 OR L8 OR (L12 OR L13 OR L14 OR L15) OR  
(L19 OR L20 OR L21)

=> d ibib abs 135 1-65

L35 ANSWER 1 OF 65 HCAPLUS COPYRIGHT 2004 ACS on STN  
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DOCUMENT NUMBER: 141:122965  
TITLE: Conjugated linoleic acids, atherosclerosis, and  
hepatic very-low-density lipoprotein metabolism  
AUTHOR(S): McLeod, Roger S.; LeBlanc, Andrea M.; Langille, Morgan  
A.; Mitchell, Patricia L.; Currie, Deborah L.  
CORPORATE SOURCE: Department of Biochemistry and Molecular Biology,  
Dalhousie University, Halifax, NS, B3H 3J5, Can.  
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1169S-1174S